

What is Claimed is:

1. A system for N-space navigation of digital data sets, the system comprising

an electronic tag having a digitally readable identifier

an electronic tag reader configured to read the identifier of the electronic tag,

a computing system connected to the electronic tag reader to provide digital navigation services of N-space data sets in response to reading the identifier of the electronic tag, with the computing system generating at least one transitional data point in N-space for output between a currently displayed start point and a target point referenced by the identifier.

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2. The system of **claim 1**, wherein the N-space data set is a graphical data set. [e.g. zoom-in, zoom-out, pan]

3. The system of **claim 1**, wherein the N-space data set is a document data set.

4. The system of **claim 1**, wherein the electronic tag is premarked.

5. The system of **claim 1**, wherein the electronic tag presents a surface for user defined annotation.

6. The system of **claim 1**, wherein the electronic tag is read by the electronic tag reader through a wireless connection.

7. The system of **claim 6**, wherein the wireless connection operates at radiofrequencies.

8. The system of **claim 6**, wherein the wireless connection is infrared.

9. A method for N-space navigation of digital data sets, the method comprising the steps of

first reading a first electronic tag having a digitally readable identifier with an electronic tag reader, with the digitally readable identifier triggering a first default navigational action,

second reading within a determined duration of the first reading step a second electronic tag having a digitally readable identifier with an electronic tag reader, with the digitally readable identifier triggering a second default navigational action.